

ABSTRACT

The present invention provides a silver halide color photographic material having a relatively low silver content suitable for digital print, leading to print quality superior in contrast and color reproduction is attained irrespective of camera quality used for picture-taking. The silver halide color photographic material, after having been processed, satisfies the following equation (1) which is calculated for under-exposure, correct exposure and over-exposure and any one of the color-sensitive layers satisfies the following equations (2) and (3) with respect to gradients (γ_U , γ_N , γ_O) for under-exposure, correct exposure and over-exposure.

$$C_{rm} \geq 1045 - \log_{10}S \times 75 \quad (1)$$

$$0.92 \leq \gamma_U/\gamma_N \leq 1.05 \quad (2)$$

$$0.92 \leq \gamma_O/\gamma_N \leq 1.05 \quad (3)$$